

Freeform Search

Database:	US Pre-Grant Publication Full-Text Database
	US Patents Full-Text Database
	US OCR Full-Text Database
	EPO Abstracts Database
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	Derwent World Patents Index
	IBM Technical Disclosure Bulletins
Term:	L66 and @py<=1998
Display:	20 Documents in Display Format: TI Starting with Number 1
Generate:	<input type="radio"/> Hit List <input checked="" type="radio"/> Hit Count <input type="radio"/> Side by Side <input type="radio"/> Image

Search History

DATE: Friday, July 08, 2005 [Printable Copy](#) [Create Case](#)

Set Name	Query	Hit Count	Set Name
side by side			
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ			
L67	L66 and @py<=1998	53	L67
L66	transmitter same comprises same (ADC or analog-to-digital or analog adj to adj digital) adj converter	133	L66
L65	l64 and transmitter same analog same input adj signal	37	L65
L64	transmitter same analog adj signal adj input	137	L64
L63	L62 and @py<=1998	173	L63
L62	transmitter same (ADC or analog-to-digital adj converter or analog adj to adj digital adj converter) same display	374	L62
L61	transmitter same (ADC or analog-to-digital adj converter or analog adj to adj digital adj converter) same display	0	L61
L60	transmitter same (ADC or analog-to-digital adj converter or analog adj to adj digital adj converter)	4150	L60
L59	L58 and portable adj display\$1	0	L59
L58	L57 and @py<=1998	412	L58
L57	transmitter same (ADC or analog-to-digital or analog near2 digital) adj	759	L57

	converter\$1 same display\$3		
<u>L56</u>	L55 and @py<=1998	3295	<u>L56</u>
<u>L55</u>	transmitter same (ADC or analog-to-digital or analog near2 digital) adj converter\$1	7928	<u>L55</u>
<u>L54</u>	l50 and @py<=1998	3	<u>L54</u>
<u>L53</u>	l50 and @py<=1998	3	<u>L53</u>
<u>L52</u>	P50 and @py<=1998	1369	<u>L52</u>
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>		
<u>L51</u>	L50 and VGA	5	<u>L51</u>
<u>L50</u>	l13 and display same transmitter and (ADC or analog-to-digital adj converter)	27	<u>L50</u>
<u>L49</u>	l13 and display same transmitter same (ADC or analog-to-digital adj converter)	0	<u>L49</u>
<u>L48</u>	l13 and display same transmitter	173	<u>L48</u>
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>		
<u>L47</u>	RF adj transmitter same computer same analog same input adj signal	5	<u>L47</u>
<u>L46</u>	RF adj transmitter	10345	<u>L46</u>
<u>L45</u>	l13 and VGA same connector\$1	14	<u>L45</u>
<u>L44</u>	L43 and @py<=1998	6	<u>L44</u>
<u>L43</u>	l13 and portable adj display same remote same (computer or processor)	40	<u>L43</u>
<u>L42</u>	power adj switch same (on or off) and portable adj display\$1	6	<u>L42</u>
<u>L41</u>	power adj switch same (on or off) same portable adj display\$1	0	<u>L41</u>
<u>L40</u>	power adj switch same (on or off)	20810	<u>L40</u>
<u>L39</u>	L38 and @py<=1998	16	<u>L39</u>
<u>L38</u>	l36 and power same switch	60	<u>L38</u>
<u>L37</u>	L36 and @py<=1998	32	<u>L37</u>
<u>L36</u>	L30 and power same control	134	<u>L36</u>
<u>L35</u>	l3 and portable adj display\$1 same on near2 off	0	<u>L35</u>
<u>L34</u>	l3 and portable adj display\$1 same on near2 off same switch	0	<u>L34</u>
<u>L33</u>	l3 and portable adj display\$1 same power near5 switch	0	<u>L33</u>
<u>L32</u>	l13 and portable adj display\$1 same power same on	0	<u>L32</u>
<u>L31</u>	l13 and portable adj display\$1 same power same on same off	0	<u>L31</u>
<u>L30</u>	l13 and portable adj display\$1 same power	452	<u>L30</u>
<u>L29</u>	l13 and portable adj display\$1 same power adj switch\$2	2	<u>L29</u>
	<i>DB=USPT; PLUR=YES; OP=ADJ</i>		
<u>L28</u>	l13 and portable adj display\$1 same power adj switch\$2	0	<u>L28</u>
<u>L27</u>	L23 and color near2 shutter and LCD l13 and portable adj display same power adj switch	0	<u>L27</u>
	<i>DB=PGPB,USPT; PLUR=YES; OP=ADJ</i>		
<u>L26</u>	L23 and color near2 shutter and LCD	0	<u>L26</u>
	<i>DB=USPT; PLUR=YES; OP=ADJ</i>		
<u>L25</u>	L23 and color near2 shutter	1	<u>L25</u>

<u>L24</u>	L23 and color near2 shutter same LCD	0	<u>L24</u>
<u>L23</u>	4991941.pn. <i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>	1	<u>L23</u>
<u>L22</u>	L21 and @py<=1998	9	<u>L22</u>
<u>L21</u>	color adj shutter\$1 same (LCD or liquid adj cryatal adj display\$1)	44	<u>L21</u>
<u>L20</u>	color adj shutter\$1	387	<u>L20</u>
<u>L19</u>	LCD adj color adj shutter	5	<u>L19</u>
<u>L18</u>	portable adj color\$2 adj display	22	<u>L18</u>
<u>L17</u>	electroluminescent adj color adj display same portable	2	<u>L17</u>
<u>L16</u>	electroluminescent adj color adj display	74	<u>L16</u>
<u>L15</u>	electroluminescent adj color adj sequential adj display	2	<u>L15</u>
<u>L14</u>	L13 and electroluminescent adj color adj sequential adj display	0	<u>L14</u>
<u>L13</u>	portable adj display\$1	2360	<u>L13</u>
<u>L12</u>	l11 and @py<=1998 <i>DB=PGPB,USPT; PLUR=YES; OP=ADJ</i>	8	<u>L12</u>
<u>L11</u>	L10 and video adj signal adj transmit\$4	50	<u>L11</u>
<u>L10</u>	transmitter same coupled same (ADC or analog near2 digital adj converter\$1 or analog adj to adj digital adj converer\$1) <i>DB=USPT; PLUR=YES; OP=ADJ</i>	1557	<u>L10</u>
<u>L9</u>	transmitter same coupled same (ADC or analog near2 digital adj converter\$1 or analog adj to adj digital adj converer\$1) <i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>	1049	<u>L9</u>
<u>L8</u>	L5 and video adj output same coupled same (adc or analog near digital adj converter\$1) and transmitter	5	<u>L8</u>
<u>L7</u>	L5 and video adj output same coupled same (adc or analog near digital adj converter\$1) same transmitter	0	<u>L7</u>
<u>L6</u>	L5 and video adj output same coupled same (adc or analog near digital adj converter\$1)	13	<u>L6</u>
<u>L5</u>	video adj signal same (ADC or analog near2 dagital adj converter\$1)	1546	<u>L5</u>
<u>L4</u>	L1 and @py<=1998	32	<u>L4</u>
<u>L3</u>	L1 and computer near2 coupled near2 ADC	0	<u>L3</u>
<u>L2</u>	L1 and computed near2 coupled near2 ADC	0	<u>L2</u>
<u>L1</u>	computer same (adc or analog with digitgal adj converter or analog adj to adj digital adj converter) same transmitter	115	<u>L1</u>

END OF SEARCH HISTORY